

APPENDIX D. EXAMPLE OF PRODUCT LABELS

HERCON DISRUPT II GYPSY MOTH is a contact/insecticide

preconical disperser. Bitterman designed to lower incidence

of gypsy moth, Lymantria dispar, mating by disrupting normal

male flight orientation to females. This medication is training will

help suppress the local (natural) population that causes

damage by feeding on the leaves of hardwoods and

evergreens.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

At least two weeks before adult gypsy moth emergence, spray 30-40 grams active ingredient (70 grams (5 oz) of product) per acre. Spray after egg laying has occurred or during egg hatch. Apply a second application if adult gypsy moth emergence is estimated or delayed. An herbicidal material should be used with DISRUPT II Gypsy Moth to treat trees on treated foliage or plant parts. The Hercon application schedule is specifically designed to mix the percent amount of DISRUPT II Gypsy Moth tanks and tank sticker at the time of application.

Use in such areas as forests, residential, nurseries and shade trees, recreational areas such as campgrounds, golf courses, parks and lawns, ornamentals, shrubs, roses, hedges, perimeter, shelter belts, and rights of way and other easements. Application must be done by or under the supervision of a qualified person to insure proper use and method of application.

DISRUPT II Gypsy Moth can be used as a pest management tool by existing producers of gypsy moth mating in low-level populations. In areas of heavy infestation, DISRUPT II Gypsy Moth is recommended as a follow-up to biorational treatments as part of an Integrated Pest Management program.

Hercon®

DISRUPT® II

GYPSY MOTH

MATING DISRUPTANT

Population Suppressant

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Precautionary Statements: Keep out of reach of children. Do not open containers until ready to use.

Personal Protective Equipment (PPE): Applicators and other handlers must wear long-sleeved shirt and long pants, waterproof gloves and gloves plus socks. Follow manufacturers instructions for cleaning and rinsing PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

User Safety Recommendations: Users should wash hands before eating, drinking, chewing gum, using tobacco products or using the toilet.

HAZARDS TO THE ENVIRONMENT

Keep out of lakes, streams, and ponds. Do not contaminate water by cleaning of equipment or disposal of waste.

STORAGE AND DISPOSAL

Storage: Store in sealed containers in cool, dry place. Keep partially used containers tightly sealed.

Pesticide Disposal: Do not contaminate water, foods or feed by storage or disposal. Open dumping is prohibited. Wastes resulting from use of this product may be disposed of on site or at an approved waste disposal facility.

Container Disposal: Completely empty bag into application equipment. Wrap bag and place in trash collection.

Note: Use of pheromones and limiting their use of conventional insecticides will help maintain the population of beneficial parasites and predators. This can assist in biological control of gypsy moth and other pests, and therefore compliment pest management. DISRUPT II Gypsy Moth can be used as a pest management tool by lowering the incidence of gypsy moth mating in low-level populations. In areas of heavy infestation, DISRUPT II Gypsy Moth is recommended as a follow-up to biorational treatments as part of an Integrated Pest Management program.

Read Directions and Precautionary Statements Before Use

13545 | 12/14 | 07/0074 | Rev. 07/0074 | 200g | 20.4 g/L Lotion

EPH REG. NO. 87730-55

EPN - 87730-PA-01

ENVIRONMENTAL
PA. 17318-0867

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ABBOTT LABORATORIES

Foray® 48F

Biological Insecticide Flowable Concentrate

ACTIVE INGREDIENT:

<i>Bacillus thuringiensis</i> subsp. <i>kurstaki</i> , protein toxins	6.7% w/w
INERT INGREDIENTS	93.3% w/w
TOTAL	100.0% w/w

Potency: 11,800 Forestry Toxic Units (FTU) of Potency per mg or 48 Billion Forestry Toxic Units per gallon.

Potency units should not be used to adjust use rates beyond those specified in the Directions for Use Section.

EPA Reg. No. 275-68

EPA Est. No. 33762-IA-1

List No. 60177

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KEEP OUT OF REACH OF CHILDREN CAUTION

1.0 STATEMENT OF PRACTICAL TREATMENT

If on Skin: Wash with plenty of soap and water. Get medical attention if irritation persists.

If In Eyes: Immediately flush eyes with plenty of water. Get medical attention if irritation persists.

2.0 PRECAUTIONARY STATEMENTS

2.1 HAZARD TO HUMANS (AND DOMESTIC ANIMALS) CAUTION

Harmful if swallowed or absorbed through the skin. Avoid contact with skin, eyes or clothing.

2.2 Personal Protective Equipment (PPE)

Some materials that are chemical resistant to this product are listed below.

Applicators and other handlers must wear:

- * Long-sleeved shirt and long pants
- * Waterproof gloves
- * Shoes plus socks

Follow the manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

2.3 User Safety Recommendations

Users should:

- * Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.

2.4 Environmental Hazards

Do not contaminate water when disposing of equipment washwaters.

3.0 DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

4.0 STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

Storage: Keep containers tightly closed when not in use. Do not store at temperatures below 0° F or above 80° F. Roll or shake the drum before dispensing.

Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. Do not contaminate water when disposing of equipment washwaters.

Container Disposal: Triple rinse (or equivalent), puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

5.0 DIRECTIONS FOR NON-AGRICULTURAL APPLICATIONS

Not for use on plants being grown for sale or other commercial use, or for commercial seed production, or for research purposes. For use on plants intended for aesthetic purposes or climatic modification and being grown in interior landscapes, ornamental gardens or parks, or on golf courses or lawns or grounds.

Not for use on trees being grown for sale or other commercial use, or for commercial seed production, or for the production of timber or wood products, or for research purposes except for wide-area public pest control programs sponsored by government entities, such as mosquito abatement, gypsy moth control, and mediterranean fruit fly eradication.

Do not enter treated areas without protective clothing until sprays have dried.

Do not apply this product to the non-agricultural use sites through any type of irrigation system.

Do not apply when weather conditions favor drift from treated areas.

Foray 48F is an insecticide for use against listed caterpillars (larvae) of lepidopterous insects. Close scouting and early attention to infestations is highly recommended. Larvae must eat deposits of Foray 48F to be affected. Always follow these directions:

- Treat when larvae are young (early instar) before the trees are damaged.
- Larvae must be actively feeding on treated, exposed plant parts.
- Thorough spray coverage is needed to provide a uniform deposit of Foray 48F at the site of larval feeding.
- Under heavy pest population pressure, use the higher label rates and/or consider a second application.
- If attempting to control a pest with a single spray, make the treatment when egg hatch is essentially complete, but before tree damage occurs.

An approved spreader-sticker may be added to diluted tank mixes to improve weather-faithfulness of the spray deposits. Do not add a sticker to undiluted product.

After eating a lethal dose of Foray 48F, larvae stop feeding within the hour and will die within several days. Dying larvae move slowly, discolor, then shrivel, blanch and die.

Foray 48F is completely water miscible and may be applied through conventional ground, or aerial equipment with quantities of water sufficient to provide thorough coverage of infested plant parts. The volume of water needed per acre will depend on weather, spray equipment and plant canopy type. Foray 48F can be mixed in any ratio with water. Mild agitation is sufficient to maintain the mixture in suspension during mixing, loading and spraying. Do not mix more Foray 48F than can be used in a 144 hour period.

Foray 48F can also be applied undiluted from aircraft for control of Spurred Budworm, Hemlock Looper, Jack Pine Budworm, and Gypsy Moth. It is recommended that rotary or other atomizers be used to provide droplet Volume Median Diameters (VMD) of 60-100 microns for needle conifers and 50-150 microns for deciduous hardwoods. After prolonged storage, undiluted Foray 48F should be recirculated once to redistribute prior to use. During loading and spraying, agitation of the undiluted product is unnecessary and should be avoided.

Foray 48F may be used to protect trees and shrubs such as in:

- Forests
- Residential, municipal, and shade tree areas
- Recreational areas such as campgrounds, golf courses, parks and parkways
- Ornamental and shade trees
- Shelterbelts, rights of way and other easements

CONTINUED

6.0 FORAY 48F FOR FOREST, TREES AND SHRUBS

Crop	Pest	02100 GAL/A* (Ground Equipment)	021A (Aerial** Application)	BTUe/A***
Forest, Trees and Shrubs	Bagworm	21 to 43	21 to 43	8 to 16
	Blackheaded Budworm	21 to 64	21 to 64	8 to 24
	Browntail Moth	21 to 60	21 to 60	8 to 30
	California Oakworm	11 to 43	11 to 43	4 to 16
	Douglas Fir Tussock Moth	21 to 60	21 to 60	8 to 30
	Eastern Tent Caterpillar	43 to 64	43 to 64	16 to 24
	Elm Spanworm	21 to 64	21 to 64	8 to 24
	Fall Webworm	21 to 64	21 to 64	8 to 24
	Forest Tent Caterpillar	21 to 64	21 to 64	8 to 24
	Fruittree Leafroller	11 to 21		4 to 8
	Green Striped Maple Worm	21 to 43	21 to 43	8 to 16
	Gypsy Moth	21 to 128	21 to 128	8 to 16
	Asian Gypsy Moth	21 to 128	21 to 128	8 to 48
	Jack Pine Budworm	21 to 64	21 to 64	8 to 24
	Mimosa Webworm	11 to 21		4 to 8
	Oak Leather	21 to 64	21 to 64	8 to 24
	Pine Butterfly	21 to 43	21 to 43	8 to 16
	Redhumped Caterpillar	11 to 43	11 to 43	4 to 16
	Saddleback Caterpillar	11 to 43		4 to 16
	Saddled Prominent Caterpillar	11 to 43	11 to 43	4 to 16
	Spring & Fall Cankerworm	21 to 64	21 to 64	8 to 24
	Eastern Spruce Budworm	21 to 128	21 to 128	8 to 48
	Western Spruce Budworm ¹	21 to 128	21 to 128	8 to 48
	Western Tussock Moth	21 to 43	21 to 43	8 to 16
	Eastern Hemlock Looper	43 to 64	43 to 64	16 to 24
	Western Hemlock Looper	43 to 64	43 to 64	16 to 24
	Eastern Pine Looper	43 to 64	43 to 64	16 to 24
	Leafrollers	21 to 43	21 to 43	8 to 16
	Buck Moth	43 to 107	43 to 107	16 to 40
	Oak Skeletonizer	21 to 43	21 to 43	8 to 16
	Tortrix	21 to 43	21 to 43	8 to 16
	Coneworm	64 to 96	64 to 96	24 to 32

NOTE: For Hemlock Looper, Eastern Pine Looper, and Coneworms, use 1 to 2 applications, diluted or undiluted, beginning at peak first instar.

* Water dilution rate for hydraulic sprayer may be varied depending on coverage. For mist blowers, mix the applicable amount (oz.) in up to 10 gallons of water.

** For diluted aerial application, use in up to 10 gallons of water depending on type and density of trees. For best results, spray systems which deliver droplet size of 150 microns VMD or less should be used. Note: For Hemlock Looper and Eastern Pine Looper use 1-2 applications, beginning at peak first instar. When applying two applications, first application is at peak first instar and second application is at second instar.

*** Billion Forestry Toxic Units per acre.

¹ Use rates greater than 21 ounces in Northern states for heavy populations.

7.0 NOTICE TO USER

SELLER MAKES NO WARRANTY, EXPRESS OR IMPLIED, OF MERCHANTABILITY, FITNESS OR OTHERWISE CONCERNING USE OF THIS PRODUCT OTHER THAN AS INDICATED ON THE LABEL. USER ASSUMES ALL RISKS OF USE, STORAGE OR HANDLING NOT IN STRICT ACCORDANCE WITH ACCOMPANYING DIRECTIONS.



ABBOTT LABORATORIES

Foray[®] 76B

Biological Insecticide Flowable Concentrate

ACTIVE INGREDIENT:

Bacillus thuringiensis subsp. kurstaki, Lepidopteran Active Toxin.....	3.3%
INERT INGREDIENTS	96.7%
TOTAL	100.0%

POTENCY: 15,700 International Units (IU)/mg of product (equivalent to 76 billion IU/Gal.).

Potency units should not be used to adjust use rates.

EPA Reg. No. 275-E19
EPA Est. No. 93762-IA-7

List No. 50176

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KEEP OUT OF REACH OF CHILDREN CAUTION

1.0 STATEMENT OF PRACTICAL TREATMENT

- If on Skin: Wash with plenty of soap and water. Get medical attention.
If in Eyes: Flush with plenty of water. Call a physician if eye irritation persists.

2.0 PRECAUTIONARY STATEMENTS

2.1 HAZARD TO HUMANS (AND DOMESTIC ANIMALS) CAUTION

Avoid contact with skin, eyes, open wounds or clothing. Causes moderate eye irritation.

2.2 Personal Protective Equipment (PPE)

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Waterproof gloves
- Shoes plus socks

Follow the manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

2.3 User Safety Recommendations

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.

2.4 Environmental Hazards

- Do not contaminate water when disposing of equipment washwaters.

3.0 DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

4.0 STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal of waste.

Storage: Store in a cool, dry place. Keep containers tightly closed when not in use. Store in temperatures above freezing and below 25°C (77°F).

Pesticide Disposal: Pesticide waste resulting from the use of this product may be disposed of on site or at an approved waste disposal facility in accordance with federal and local regulations.

Container Disposal: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by incineration or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

CONTINUED

5.0 DIRECTIONS FOR NON-AGRICULTURAL APPLICATIONS

Not for use on plants being grown for sale or other commercial use, or for commercial seed production, or for research purposes. For use on plants intended for aesthetic purposes or climatic modification and being grown in interior plantscapes, ornamental gardens or parks, or on golf courses or lawns and grounds.

Not for use on trees being grown for sale or other commercial use, or for commercial seed production, or for the production of timber or wood products, or for research purposes except for wide-area public pest control programs sponsored by government entities, such as mosquito abatement, gypsy moth control, and mediterranean fruit fly eradication.

For use on plants in non-crop and non-timber areas only. Not for use on crops, timber or other plants being grown for sale or other commercial use, or for commercial seed production, or for research purposes.

6.0 MIXING

Foray 76B contains the spores and endotoxin crystals of *Bacillus thuringiensis kurstaki*. Foray 76B is a stomach poison and is effective against lepidopterous larvae. After ingestion, larvae stop feeding within hours and die 2-5 days later. Maximum activity is exhibited against early instar larvae. Foray 76B may be used for both ground and aerial application. The product should be shaken or stirred before use. Add some water to the tank mix, pour the recommended amount of Foray 76B into the tank and then add the remaining amount of water to obtain the proper mix ratio. Agitate as necessary to maintain the suspension. The diluted mix should be used within 72 hours.

7.0 APPLICATION

Ground Application: Use an adequate amount of tank mix to obtain thorough coverage without excessive run off. Use the recommended per acre dosages of Foray 76B in up to the following amounts of water:

High volume hydraulic sprayers	100 gallons
Mist blowers	10 gallons

Aerial Application: Foray 76B may be applied aerially, either alone or diluted with water at the dosages shown in the application rates table. Spray volumes of 28-128 ounces per acre are recommended. Best results are expected when Foray 76B is applied to dry foliage.

 Abbott Laboratories - Quality Health Care Worldwide
Agricultural Products, North Chicago, IL 60064 (800) 323-9597

8.0 APPLICATION RATES

Crop	Pests	Rate ¹ (oz/acre)	Dosage ¹ (BU/Acre)
Forests, Shade Trees, Ornamentals, Bushes, Sugar Maple Trees, Ornamental Fruit, Nut and Citrus Trees ²	Gypsy Moth Elm Spanworm Spruce Budworm Browntail Moth Douglas Fir Tusssock Moth Caterpillar Buck Moth Tussock Moth Pine Butterfly Bagworm Lochmiller Tortrix Mimosa Webworm Tent Caterpillar Jackpine Budworm Blackheaded Budworm Seedling Prominent Saddleback Caterpillar Eastern and Western Hemlock Looper Orange-striped Oakworm Satin Moth Reddrumpon Caterpillar Spring and Fall Cankerworm California Oakworm Fall Webworm	13.5-67.5 13.5-50.5 10.0-27.0 7.5-13.5	8-40 8-30 8-16 4-5

Special Instructions

- ¹ Use the higher recommended rates on advanced larval stages or under high density larval populations.
- ² In treating gypsy moth infested trees and shrubs in urban, rural, and semi-rural areas, exposure of non-target vegetation including, but not limited to, native and ornamental species and food or feed crops is permitted.

9.0 NOTICE TO USER

ABBOTT LABORATORIES MAKES NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY PURPOSE, OR OTHERWISE, EXPRESS OR IMPLIED, CONCERNING THIS PRODUCT OR ITS USES WHICH EXTEND BEYOND THE USE OF THE PRODUCT UNDER NORMAL CONDITIONS IN ACCORD WITH THE STATEMENTS MADE ON THIS LABEL. IN NO CASE SHALL THE SELLER BE LIABLE FOR CONSEQUENTIAL, OR INDIRECT, DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT. ALL SUCH RISKS SHALL BE ASSUMED BY THE BUYER.

THURICIDE® 48 LV®

QUEOUS CONCENTRATE FOR AERIAL OR GROUND APPLICATION
FOR CONTROL OF ORNAMENTAL, SHADE TREE, AND FOREST PESTS.

ACTIVE INGREDIENT:

Bacillus thuringiensis, subspecies kurstaki, potency 12,680
International Units (at least 18 million viable spores) per milligram* . . . 2.4%
INERT INGREDIENTS: 87.6%
TOTAL 100.0%

*Equivalent to 12.0 billion International Units per quart.

KEEP OUT OF REACH OF CHILDREN

CAUTION

EPA Reg. No. 70051-57
EPA Est. No. 55947-CA-2
MADE IN U.S.A.

NET CONTENTS:
LOT NO.: _____

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS

Avoid inhalation or contact with eyes or open wounds.

PERSONAL PROTECTIVE EQUIPMENT:

Applicators and other handlers must wear:

* Long-sleeved shirt and long pants * Waterproof gloves * Shoes plus socks

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry. As a general precaution when exposed to potentially high concentrations of living microbial products such as this, all mixer/loaders and applicators must wear a dust/mist filtering respirator meeting NIOSH standards of at least N-95, R-95, or P-95.

ENGINEERING CONTROLS STATEMENTS:

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240 (d) (4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

User Safety Recommendations:

Users should:

* Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.

ENVIRONMENTAL HAZARDS

Do not contaminate water when disposing of equipment washwaters.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

DIRECTIONS FOR NON-AGRICULTURAL APPLICATIONS

Not for use on plants being grown for sale or other commercial use, or for commercial seed production, or for research purposes. For use on plants intended for aesthetic purposes or climactic modification and being grown in interior plantscapes, ornamental gardens or parks, or on golf courses or lawns and grounds.

Not for use on trees being grown for sale or other commercial use, or for commercial seed production, or for the production of timber or wood products, or for research purposes except wide-area public pest control programs sponsored by government entities, such as mosquito abatement, gypsy moth control, and mediterranean fruit fly eradication.

MIXING

Suspension must be shaken or stirred before use. Pour the recommended amount of THURICIDE® 48LV into the required volume of water in the spray tank. Agitate as necessary to maintain suspension. Do not allow diluted sprays to remain in the tank for more than 72 hours. THURICIDE® 48LV is formulated to provide desirable coverage and stickability on leaf surfaces. Additional adjuvants, spreaders, or stickers may be added but are not essential. Do not apply this product through any type of irrigation system.

GROUND APPLICATION

Use adequate water to obtain good foliar coverage. Wet foliage but do not allow excessive run-off. Apply the recommended per acre rates of THURICIDE® 48LV with the following suggested amounts of water:

100 gallons with high-gallonage hydraulic sprayers

10 gallons with mist blower

AERIAL APPLICATIONS

Apply THURICIDE® 48LV at recommended rates by air either alone or as a spray mix diluted with water. Spray volumes of 32-128 ounces per acre are recommended. Best results are expected when THURICIDE® 48LV is applied to dry foliage with a calibrated aircraft capable of obtaining droplet sizes below 300 microns and preferably in the range of 50-150 microns.

RECOMMENDATIONS

Thorough coverage is essential when using THURICIDE® 48LV. Use the lower rate for light to moderate infestations. Use the higher rates against heavier worm infestations.

PEST	OUNCES PER ACRE	DOSAGE Btu PER ACRE	DIRECTIONS FOR USE
Spring Cankerworm	11-44	4-16	
Fall Cankerworm	11-44	4-16	Apply when leaf expansion reaches 40-50% as infestation warrants. If eggs hatch over a long period of time or if reinestation occurs, respray about 14 days after the first application.
Elm Spanworm	11-44	4-16	
Tent Caterpillar	11-44	4-16	
Gypsy Moth	22-106	6-40	
Spruce Budworm	16-106	6-40	Apply when most larvae are 3rd-4th instar. Also consider the opening of the bud cap to ensure foliage exposure.
Douglas Fir Tussock Moth	11-44	4-16	
Jack Pine Budworm	11-44	4-16	Apply after eggs have hatched and early instar larvae are feeding on exposed foliage.
Bagworm	11-44	4-16	
California Oak Moth/Oakleaf Tum	11-44	4-16	
Western Tussock Moth	11-44	4-16	
Fruit Tree Leafroller	11-44	4-16	
Mimosa Webworm	11-44	4-16	
Redhumped Caterpillar	5-22	2-12	
Fall Webworm	5-22	2-8	
Pine Butterfly	16-64	6-24	

STORAGE

Store in a cool place. Activity may be impaired by storage at temperatures above 90° F. Do not contaminate water, food or feed by storage or disposal.

DISPOSAL

PESTICIDE

Waters resulting from the use of this product may be disposed of on-site or at any approved waste disposal facility.

CONTAINER (Plastic)

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by incineration, or if allowed by State and local authorities, by burning. If burned, stay out of smoke. Reuse of thoroughly cleaned container is allowable.

CONTAINER (Metal)

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities. Reuse of thoroughly cleaned container is allowable.

LIMITATION OF WARRANTY AND LIMITATION OF LIABILITY

Thermo Trilogy Corporation warrants that the material contained herein conforms to the description on the label and is reasonably fit for the purposes referred to in the directions for use. Timing and method of application, weather, watering practices, nature of soil, the insect problem, condition of the crop, incompatibility with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herein. NO OTHER EXPRESS OR IMPLIED WARRANTY OF THE FITNESS OR MERCHANTABILITY IS MADE.



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